

ABSTRACT OF THE DISCLOSURE

An apparatus for dispensing ice melting chemicals directly into roof gutters comprises a linearly elongated pole having two cushioned grips for comfortable holding. At the upper end of the pole, a guide hook is provided which hooks over the edge of the gutter, and properly positions a container filled with calcium chloride or other safe ice-melting chemical directly over the gutter. A lever at the bottom handle opens a release gate on the chemical container allowing a small amount of the chemical to be released into the gutter. Should the chemical clog and not be released, a separate hammer may be activated by a hammer lever to tap the chemical container and aid in the chemical release. The user would release approximately eight to twelve ounces of chemical every four to five feet along the gutter to aid in ice melting.